

## LIST OF REFERENCES CITED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

10565-013-999

APPLICATION NO.

10/084,057

APPLICANT

CHO et al.

FILING DATE

February 28, 2002

GROUP

2633

To be Assigned

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
DS	AA	6,317,452 B1	11/13/01	Durrant et al.	375	130	/
	AB	6,282,228 B1	08/28/01	Monroe	375	14	/
	AC	6,014,479	01/11/00	Darcie	385	24	/
	AD	5,963,586	10/5/99	Durrant et al.	375	208	/
	AE	5,953,370	09/14/99	Durrant et al.	375	208	/
	AF	5,946,119	8/31/99	Bergano et al.	359	124	/
	AG	5,881,100	03/09/99	Durrant et al.	375	208	/
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	AI	5,832,028	11/03/98	Durrant et al.	375	208	/
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	AK	5,754,585	05/19/98	Durrant et al.	375	206	/
	AL	5,754,584	05/19/98	Durrant et al.	375	206	/
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	AO	5,659,574	08/19/97	Durrant et al.	375	206	/
	AP	5,648,982	07/15/97	Durrant et al.	375	206	/
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	AR	5,627,856	05/06/97	Durrant et al.	375	209	/
	AS	5,610,940	03/11/97	Durrant et al.	375	208	/
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## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

## OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

DS	AU	Nakazawa et al. "Ultrahigh-Speed Long-Distance TDM and WDM Soliton Transmission Technologies" <i>IEEE Journal of Selected Topics In Quantum Electronics</i> , Vol. 6, No. 2 (March/April 2000)						
DS	AV	Wooten et al. "A Review of Lithium Niobate Modulators for Fiber-Optic Communications Systems" <i>IEEE Journal of Selected Topics In Quantum Electronics</i> , Vol. 6, No. 1 (March/April 2000)						
DS	AW	B. Bakhshi, "Comparison of CRZ, RZ and NRZ Modulation formats in a 64 x 12.3 Gb/s WDM transmission experiment over 9000 km" <i>Tycom Laboratories, 250 Industrial Way West, Eatontown, NJ 07724, USA</i>						

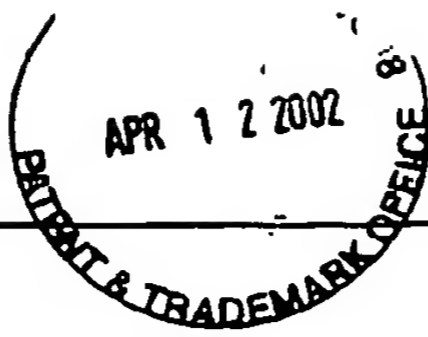
EXAMINER

Dalsid Singh

DATE CONSIDERED

06/06/05

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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DS	AX	C. Casper et al. "RZ Versus NRZ Modulation Format for Dispersion Compensated SMF-Based 10-Gb/s Transmission with More Than 100-km Amplifier Spacing" <i>IEEE Photonics Technology Letters</i> , Vol. 11, No. 4, (April 1999)					
	AY	D. Le Guen, et al. "25 Ghz spacing DWDM Soliton Transmjsion over 2000 km of SMF with 25 dB/span" <i>Corvis Algety, Lannion, France (e-mail : laurent.billes@algety.com)</i>					
	AZ	June-Koo Rhee et al. "DPSK 32 X 10 Gb/s Transmission Modeling on 5 X 90 km Terrestrial System" <i>IEEE Photonics Technology Letters</i> , Vol. 12, No. 12 (December 2000)					
	BA	M. Rohde et al. "Robustness of DPSK Direct Detection Transmission Format in Standard Fibre WDM Systems" <i>Electronics Letters Vol 336 No. 17 (17<sup>th</sup> August 2000)</i>					
	BB	Hideyuki Sotobayashi et al. "Simultaneously Generated 3.24 Tbit/s (81 WDM x 40 Gbit/s) Carrier Suppressed Source" <i>Communications Research Laboratory, Independent Administrative Institution 4-2-1, Nukui-Kita, Koganei, Tokyo 184-8795, Japan (soba@crl.go.jp)</i>					
	BC	Henrik Sunnerud et al. "A Comparison Between NRZ and RZ Data Formats with Respect to PMD-Induced System Degradation" <i>IEEE Photonics Technology Letters</i> , Vol. 13, No. 3, (May 2001)					
	BD	Eric A. Swanson et al. "High Sensitivity Optically Preamplified Direct Detection DPSK Receiver with Active Delay-Line Stabilization" <i>IEEE Photonics Technology Letters</i> , Vol. 6, No. 2, (February 1994)					
	BE	J.J. Veselka et al. "Pulse Generation for Soliton Systems Using Lithium Niobate Modulators" <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , Vol. 2, No. 2, (June 1996)					
	BF	K. Yonenaga et al. "Reduction of Four-Wave Mixing Induced Penalty in Unequally Spaced WDM Transmission System by Using Optical DPSK" <i>Electronics Letters Vol. 32 No. 23 (7<sup>th</sup> November 1996)</i>					
DS	BG	Yanjun Zhu et al. "16-Channel 40 Gb/s Carrier-Suppressed RZ ETDM/DWDM Transmission Over 720 km NDSF Without Polarisation Channel Interleaving" <i>Nortel Networks, Harlow Laboratories, London Road, Harlow, Essex CM 17 9NA, UK</i>					
EXAMINER Dalzid Singh				DATE CONSIDERED 06/06/05			
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